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> 6. New ideas for waveform interpolation

Druker, I.;

Electrical and Electronics Engineers in Israel, 2002. The 22nd Convention of 1 Dec. 2002 Page(s):243 - 245

Digital Object Identifier 10.1109/EEEI.2002.1178438

AbstractPlus | Full Text: PDF(292 KB) | IEEE CNF

	7. SEW representation for low rate WI coding Lukasiak, J.; Burnett, I.S.; Acoustics, Speech, and Signal Processing, 2001. Proceedings. (ICASSP '01). 2001 IEE International Conference on Volume 2, 7-11 May 2001 Page(s):697 - 700 vol.2 Digital Object Identifier 10.1109/ICASSP.2001.941010
	AbstractPlus   Full Text: PDF(416 KB) IEEE CNF
	8. Design and performance of a 4.0 kbit/s speech coder based on frequency-domain interpolation  Bhaskar, U.; Nandkumar, S.; Swaminathan, K.;  Speech Coding, 2000. Proceedings. 2000 IEEE Workshop on 17-20 Sept. 2000 Page(s):8 - 10  Digital Object Identifier 10.1109/SCFT.2000.878376  AbstractPlus   Full Text: PDE(248 KB)   IEEE CNF
	ADSTRUCTION   THE TEXT POP (240 ND) SEEE GIVE
	9. High quality enhanced waveform interpolative coding at 2.8 kbps Gottesman, O.; Gersho, A.; Acoustics, Speech, and Signal Processing, 2000. ICASSP '00. Proceedings. 2000 IEEE International Conference on Volume 3, 5-9 June 2000 Page(s):1363 - 1366 vol.3 Digital Object Identifier 10.1109/ICASSP.2000.861832  AbstractPlus   Full Text: PDF(384 KB) IEEE CNF
C	10. Enhanced waveform interpolative coding at 4 kbps Gottesman, O.; Gersho, A.; Speech Coding Proceedings, 1999 IEEE Workshop on 20-23 June 1999 Page(s):90 - 92 Digital Object Identifier 10.1109/SCFT.1999.781494
	AbstractPlus   Full Text: PDF(256 KB) IEEE CNF
	11. Quantization of SEW and REW components for 3.6 kbit/s coding based on PWI Bhaskar, U.; Nandkumar, S.; Swaminathan, K.; Zakaria, G.; Speech Coding Proceedings, 1999 IEEE Workshop on 20-23 June 1999 Page(s):99 - 101 Digital Object Identifier 10.1109/SCFT.1999.781497  AbstractPlus   Full Text: PDF(264 KB) IEEE CNF
	12. Embedded WI coding between 2.0 and 4.8 kbit/s Hong-Goo Kang; Sen, D.; Speech Coding Proceedings, 1999 IEEE Workshop on 20-23 June 1999 Page(s):87 - 89 Digital Object Identifier 10.1109/SCFT.1999.781493 AbstractPlus   Full Text: PDF(264 KB) IEEE CNF
	13. Phase adjustment in waveform interpolation Hong-Goo Kang; Sen, D.; Acoustics, Speech, and Signal Processing, 1999. ICASSP '99. Proceedings., 1999 IEEE International Conference on Volume 1, 15-19 March 1999 Page(s):261 - 264 vol.1 Digital Object Identifier 10.1109/ICASSP.1999.758112  AbstractPlus   Full Text: PDF(300 KB) IEEE CNF
	14. Transformation and decomposition of the speech signal for coding Kleijn, W.B.; Haagen, J.; Signal Processing Letters, IEEE Volume 1, Issue 9, Sept. 1994 Page(s):136 - 138 Digital Object Identifier 10.1109/97.319028  AbstractPlus   Full Text: PDF(232 KB)   IEEE JNL.

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